

AMT-00-001



July 15, 2003

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SAH
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8-6-03

Subject:

Serial No. 09/655,113 09/05/00

Kay-Keong Lim et al.

NET SHAPED ARTICLES HAVING COMPLEX
INTERNAL UNDERCUT FEATURES

Grp. Art Unit: 1742

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation
In An Application.


The following Patents and/or Publications are submitted to
comply with the duty of disclosure under CFR 1.97-1.99 and
37 CFR 1.56. Copies of each document is included herewith.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being
deposited with the United States Postal Service as first class
mail in an envelope addressed to: Commissioner for Patents,
P.O. Box 1450, Alexandria, VA 22313-1450, on July 17, 2003.

Stephen B. Ackerman, Reg.# 37761

Signature/Date

 7/17/03

This Information Disclosure Statement is being filed more than three months after the U.S. filing date and after the mailing date of the first Office Action on the merits, but before the mailing date of a Final Action under 1.113 or Notice of Allowance under 1.311 (37CFR 1.97(c)).

I hereby state that each item of information contained in this Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than 3 months prior to the filing of this statement.

U.S. Patent 5,666,633 to Arnold et al., "Method of Producing Interlocking Metal Parts," discusses interlocking metal parts that slide under pressure on one another manufactured so that at least one metal part is manufactured by a powdered metal injection-molding method.

International Patent Application WO 93/17820 to Danielsson et al., "Method of Removing Cores During Injection Moulding of Objects Starting From Metallic and/or Ceramic Materials in Powdered State," discloses a method of removing a core from an object formed by injection moulding starting from a compound comprising a metallic and/or ceramic powder material.

Sincerely,



Stephen B. Ackerman, Reg. #37761